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In the Claims:

1.(currently amended) A detergent body containing a high proportion of a solid component, wherein the detergent body is produced in an injection ~~molding~~ moulding process, wherein the solid content of the solid component is at least 65 wt% of the detergent body.

2.(original) A body according to claim 1, wherein the body comprises a binder.

3.(currently amended) A body according to claim 2, wherein the binder is present at 5-35 ~~5-50~~ wt% of the detergent body.

4.(canceled)

5.(original) A body according to claim 3, wherein the binder comprises a thermoplastic material having a melting point of about 35°C.

6.(currently amended) A body according to claim 2 wherein the binder is polyethylene glycol ~~PEG~~ having a molecular mass of between 1500 to 35000.

7.(canceled)

8.(canceled)

9.(currently amended) A body according to claim 1 ~~claim 7~~, wherein the solid content comprises at least 50 wt% builders.

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10. (original) A body according to claim 9, wherein the builder is an alkali metal citrate salt.

11. (currently amended) A body according to claim 1, wherein the detergent body ~~formulation~~ comprises a lubricant.

12. (original) A body according to claim 11, wherein the lubricant is present at 0.1 to 10 wt%.

13. (original) A detergent body according to claim 1 wherein the detergent body has a coating.

14. (original) A process for cleaning articles in an automatic washing machine, which process comprises the step of providing a body according to claim 1 to the automatic washing machine.

15. (currently amended) A process for producing a detergent body having a high proportion of a solid component, wherein the process comprises injection molding ~~moulding~~, wherein the solid content of the solid component is at least 50 wt% of the detergent body.

16. (currently amended) A process, according to claim 15 comprising the following steps:

a) feeding component ~~the constituent~~ materials for producing a composition to a the barrel or hopper of an injection unit of an injection molding ~~moulding~~ machine;

b) causing the component materials to be progressed along the barrel of the injection molding ~~moulding~~ machine towards an injection nozzle;

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- c) injecting the component materials into a mold ~~mould~~ at a temperature above the plastification temperature of a ~~the~~ binder;
- d) allowing the composition to chill in the mold ~~mould~~; and,
- e) opening the mold ~~mould~~ and ejecting a ~~the~~ shaped body therefrom.

17.(currently amended) A process according to claim 16, wherein the shaped body is coated with a coating material.

18.(currently amended) A process according to claim 16, wherein the shaped body is packed with a packaging material.

19.(original) A process according to claim 16, wherein the component materials are blended before addition to the barrel.

20.(currently amended) A process according to claim 16, wherein the binder or at least one lubricant component ~~component(s)~~ is at least partially added to the admixture inside the barrel of the injection unit of the injection molding machine by additional feeding stations.

21.(currently amended) A process according to claim 16, wherein in step (a) the component materials are added to the barrel at a temperature below the plastification temperature of the binder ~~system~~.

22.(currently amended) A process according to claim 16, wherein in step (a) the component materials are added to the barrel at a temperature above the plastification temperature of the binder ~~system~~.

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23.(currently amended) A process according to claim 16, wherein in step (c) a the pressure at the nozzle of the injection molding ~~moulding~~ machine while injecting is preferably higher than 50 bar.

24.(original) A process according to claim 16, wherein the process is performed using a machine which comprises a plurality of injection units with each injection unit able to process a different composition.

25.(currently amended) A process for preparing ~~the preparation of~~ multi-phase detergent bodies according to claim 16.